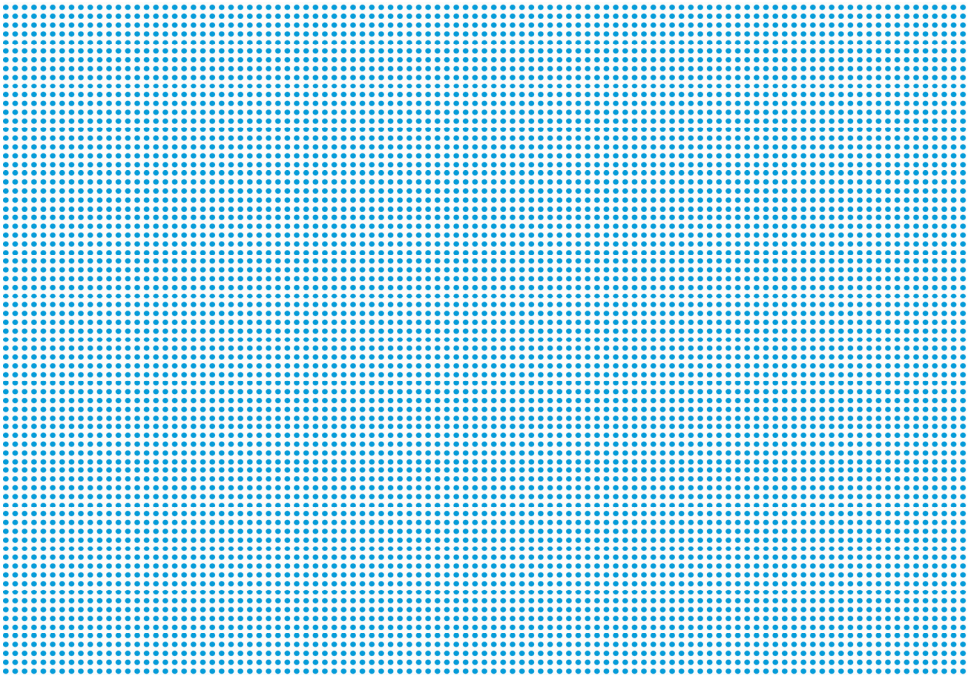
Regulatory and Safety Guide:

Onsight 2500

Another Innovation by Librestream



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1. Scope

This manual applies to the following models. References to MCD2500 in this manual, apply to all the listed models below.

- MCD2500
- MCD2500n

2. General Safety Information

- Do not attempt to service or dismantle this equipment. All repairs must be done by an authorized Librestream service depot.
- Contact support for an authorized Librestream service depot.
- Do not block or insert objects into any openings in the equipment. Doing so may damage internal components and may cause fire or shock hazards.
- Carefully read the Librestream Quick Start Guide and the User manual before operating the Onsight 2500, paying special attention to “Operating Environment” in section 10.
- Use only a Librestream-supplied power adapter with the equipment. Use of other adapters may cause fire or explosion hazards.
- Operate the external power adapter in a well ventilated area. Do not cover the power adapter with papers or any other items as the adapter may become hot.

This symbol appears within this manual, as well as the User Manual, Quick Start Guide, and on the product label. The symbol means “Attention, consult ACCOMPANYING DOCUMENTS”. This is a critical symbol and the user must refer to the accompanying documents.

2.1. Battery

CAUTION! RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE OR INSTALLED INCORRECTLY.

- Observe the correct polarity when changing the lithium battery. Install battery according to the manufacturer’s product documentation.
- Replace battery only with the same type as recommended by the manufacturer
- Dispose of used batteries according to the manufacturer’s product documentation and local disposal requirements

- Use only Librestream-supplied batteries with the Onsight 2500. Use of other types may increase the risk of fire or explosion or damage to the equipment.

- Do not store the battery in places where metallic objects may come in contact with the battery terminals (e.g. in a pocket with keys, in a drawer with paper clips, etc.). The resulting short-circuit can cause extremely high temperatures that may damage the battery and cause burns or fires.
- Do not attempt to disassemble the battery. The battery poses a burn hazard if handled improperly. Immediately dispose of a damaged or leaking battery.
- Do not store or leave the Onsight 2500 or Onsight 2500 battery near a heat source (e.g. radiator, stove, heater, automobile dashboard, etc.) as the battery may explode or ignite.

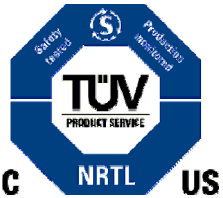
2.2. Battery Disposal

The Onsight 2500 uses a Lithium-Ion battery and must be disposed of properly:

- The battery must not be disposed with household or office waste.
- Do not dispose of the battery in a fire as the battery may explode.
- Contact your local waste disposal agency for the address of the nearest battery disposal location.

2.3. Safety Notice

The Onsight 2500 mobile streaming camera (Model MCD2500) was evaluated to IEC 60950-1:2001, EN60950-1:2001, UL 60950-1:2003 and CSA C22.2 60950-1:2003 standards and found to be in compliance with the standard requirements.



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2.4. AC Adapter Information

This device is supplied with an AC Adapter for charging the battery and powering the Onsight 2500. The following labels identify the international safety approvals for the AC Adapter.

2.5. FCC RF Exposure Notice

For body worn operation, this product has been tested and meets RF exposure guidelines when used with an accessory that contains no metal. Use of other accessories may not ensure compliance with RF exposure guidelines. No metallic accessories should be used with this device and multiple devices should not be co-located at a distance of less than 20 cm.

Warning: Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate this equipment.

2.6. Industry Canada RF Notice

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de

l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

License Exempt Radio Apparatus / Appareils radio exempts de licence

The device for operation in the band 5150-5250 MHz is only for indoor use ONLY, this restriction is to reduce the potential for harmful interference to co-channel mobile satellite systems.

Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

High-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and these radars could cause interference and/or damage to LE-LAN devices.

Les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5250-5350 MHz et 5650-5850 MHz et ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL.

The maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall complies with the e.i.r.p. limit.

Le gain maximal d'antenne permis pour les dispositifs utilisant les bandes 5250-5350 MHz et 5470-5725 MHz conforme à la limite de p.i.r.e.

The maximum antenna gain permitted for devices in the band 5725-5825 MHz complies with the e.i.r.p. limits specified for point-to point and non point-to-point operation as appropriate.

Le gain maximal d'antenne permis (pour les dispositifs utilisant la bande 5725-5825 MHz) conforme à la limite de p.i.r.e. spécifiée pour l'exploitation point à point et non point à point, selon le cas.

3. CE Declaration of Conformity

CE Declaration of Conformity (DOC) is shown on following page. The signed copy of the Declaration of conformity is available; please contact Librestream customer support if you require a signed copy.

Librestream	**Declaration of Conformity** According to ISO/IEC 17050-1:2004	CE

Manufacturer's Name: Librestream Technologies Inc.
Manufacturer's Address: 895 Waverley St. Suite 110
Winnipeg, MB. R3T 5P4
Canada. T: 204-487-0612, F: 204-487-0914

Declares under sole responsibility, that the product(s) as originally delivered:

Product Name: Onsight Mobile Device
Model Number(s): MCD2500-XXX

complies with the essential requirements of the following applicable European Directives and carries the CE marking accordingly:

Low Voltage Directive (2006/95/EC)
EMC Directive (2004/108/EC)
R&TTE Directive (1999/5/EC)
ATEX Directive (94/9/EC) ****this directive applies to Onsight 2500Ex only***

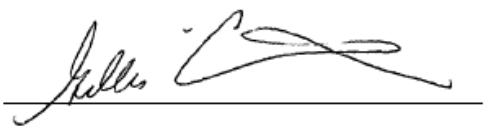
and conforms to the following harmonized standard(s):

EMC & RADIO: EN 55011:2007 CLASS B
EN61000-6-2:2005, EN61000-3-2:2006, EN61000-3-3:2008
ETSI EN 300 328 V1.7.1:2008
ETSI EN 301 893 V1.6.1:2011
ETSI EN 301 489-1 V1.8.1:2008
ETSI EN 301 489-17 V1.2.1:2009
EN 50360 :2001, EN 50371:2002, EN 50392:2004

SAFETY: EN 60950-1+A1:2010, IEC 60950-1+A1:2009

ATEX: EN 60079-0:2006, EN 60079-11: 2012 EN 60079-15:2010 **(*Onsight 2500Ex only*)**

Place of Issue: Winnipeg MB. Canada Date of Issue: May 23rd, 2013



Gilles Aminot, P.Eng. (Manager, HW Engineering)

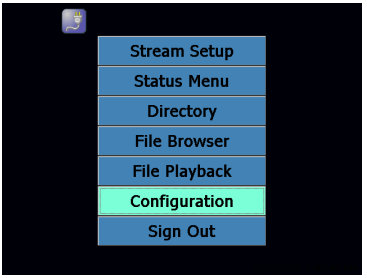
Supplementary Information / Information Supplémentaire:

France :
L'utilisation de cet équipement (avec 2.4GHz Wireless LAN) est soumise a certaines restrictions: Cet équipement peut être utilisé à l'intérieur d'un bâtiment en utilisant toutes les fréquences entre 2400 a 2483.5MHz (Chaîne 1-13). Pour l'utilisation en environnement extérieur, toutes fréquences entre 2454-2483.5MHz doivent être désactivés. Voyer les instructions inclus pour configuration extérieure de cet équipement. Pour les dernières restrictions, voir http://www.art-telecom.fr

For 2.4 GHz Wireless LAN operation of this product, certain restrictions apply: This equipment may be used indoor for the entire 2400-2483.5 MHz frequency band (channels 1-13). For outdoor use, the frequency band from 2454-2483.5 MHz must be disabled. Please see included instructions on how to configure the product for outdoor use in France. For the latest restrictions, see http://www.art-telecom.fr

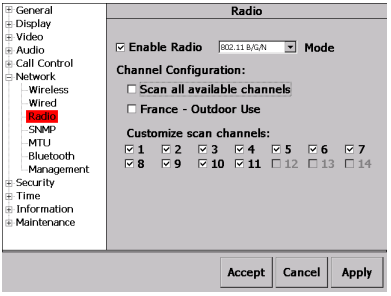
4. France - Outdoor Configuration

1. Starting from the default Viewfinder display, press the **Display** button three times to display the Main Menu.

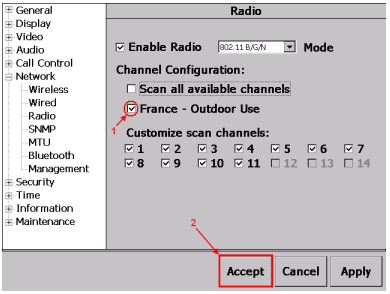


2. From the Main menu, tap the **Configuration** menu option to display a Configuration window.

3. From the Configuration window, select the Radio Tab.



4. Select the Checkbox “France – Outdoor Use”, and click Accept. If Accept is not clicked the settings will not take affect.



5. Immunity for Industrial Environments

This product has been tested and found to comply with *EN 61000-6-2: Immunity for Industrial Environments*. When in the presence of high levels of radio-frequency electromagnetic fields, the user may notice interference within the video content present on the equipment. If this occurs, the user should re-orient the equipment or increase the separation between the equipment and the interfering source. If an external audio headset is being used and is the receiving source of audio interference, the user may experience improved performance by using a headset which has been tested and found to comply with *EN61000-6-2: Immunity for Industrial Environments*.

6. Radiated Emissions

6.1. FCC Class B Notice

This product has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These rules are designed to provide reasonable protection against harmful interference in a residential installation. This product generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference with radio communications. However, there is no guarantee that interference will not occur in a particular installation. If the equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Changes or modifications that are not expressly approved by the manufacturer could void the user's authority to operate this equipment.

6.2. Industry Canada Class B Notice

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de classe B est conforme à la norme NMB-003 du Canada.

7. Hazardous Location Operation MCD2500 (Onsight 2500Ex)

All user documentation and the instructions within this section must be read and understood before:

- Charging the battery;
- Operating on AC power;
- Insertion or removal of the:
  - Battery
  - SD card
  - Headset
  - I/O Cover
  - Power Sled
  - I/O Sled
- Operation with any accessory or peripheral.

The user must review the following information and warnings before using the MCD2500 within a hazardous environment:

Hazardous Location Ratings:

- Please refer to the product label to determine the product's part number and hazardous location rating.

- MCD2500 devices with part number 200416-01 or 200155-01 have the following hazardous location ratings:

  Class I Division 2, Groups A, B, C, D T5
  Class I, Zone 2 AEx nA IIC T5
  Class I, Zone 2 Ex nL IIC T5
  Ta =-10ºC to +40ºC

- MCD2500 devices with part number 200416-02, or 200155-02 have the following hazardous location ratings:

  IECEx FME 08.0008X
  Ex iC nA IIC T5 Gc
  Ta =-10ºC to +40ºC

  FM08ATEX0077X
  II 3 G Ex iC nA IIC T5
  Ta = -10ºC to +40ºC

- If you are uncertain about the product's rating please contact the customer support department for more information.

Hazardous Location General Information:

The MCD2500 is constructed with a Lexan polycarbonate housing and is overmolded with a thermoplastic polyurethane elastomer.

Evaluation for material compatibility of the MCD2500 to actual end-user service conditions is strongly recommended.

WARNINGS

- Carefully read all the provided manuals and documentation.
- Observe the rated operating and storage environment specifications.
- The I/O cover must be installed on the MCD2500 prior to entering the potentially hazardous environment and it must remain installed at all times while in the potentially hazardous environment. Ensure that the I/O connector is clean and free of debris prior to installing the I/O cover. Every time before entering the hazardous environment, ensure that the I/O cover is fastened securely to the MCD2500 by hand-tightening the I/O cover's retention screws.
- The MCD2500 cannot be used with the AC power adapter or I/O sled within the hazardous environment.
- WARNING - DO NOT OPEN BATTERY DOOR WHEN ENERGIZED. The battery door must be securely closed within the hazardous environment.
- WARNING – DO NOT REMOVE OR INSTALL BATTERY IN THE HAZARDOUS ENVIRONMENT.
- WARNING - DO NOT CHARGE IN HAZARDOUS AREA. Battery charging is not permitted within the hazardous environment.
- AC power supply operation is not permitted within the hazardous environment.
- WARNING - DO NOT REMOVE OR INSTALL SD CARD IN HAZARDOUS AREA. The SD Memory Card Insertion and/or Removal are not permitted within the hazardous environment.
- Inspect the camera before each use. The MCD2500 can not be used within a hazardous environment if any damage is visible or if the device appears to not operate correctly.
- At no time is the user allowed to use a device that has been disassembled or assembled by anyone other then an authorized service representative.
- Do not attempt to service or dismantle this equipment. Service and maintenance must be performed by an authorized service center.
- Librestream is the only approved authorized service center of MCD2500 devices for hazardous locations. For service please contact:

  Librestream
  895 Waverley St., Suite 110
  Winnipeg, MB. Canada
  R3T-5P4

Phone: 1-800-849-5507
Email: support@librestream.com

Accessories in Hazardous Location:

- The MCD2500 has been approved to work within the hazardous environment with an approved headset, SD flash memory card and the built in battery. All other accessories or peripherals are not allowed in hazardous locations.

- The MCD2500 device shall only be used with the approved Librestream battery P/N 100229, LiIon, 7.2V nominal, 2400mAH capacity, discharge duration 2.4hrs@1A. WARNING – DO NOT REMOVE, INSTALL OR CHARGE BATTERY IN THE HAZARDOUS ENVIRONMENT.

- The MCD2500 device shall only be used with an approved headset in hazardous locations. Please contact customer support for information on an approved headset for hazardous locations.

- The MCD2500 device shall only be used with an approved SD flash memory card in hazardous locations. Please contact support for information on an approved SD Memory Card. WARNING - DO NOT REMOVE OR INSTALL SD CARD IN HAZARDOUS AREA.

Associated Hazardous Location Standards:

Canada:	C22.2 No. 212	1987
	C22.2 No. 1010.1	1992
	C22.2 No. 60529	2005
	C22.2 No 60079-15	2002
USA:	CLASS 3600	1998
	CLASS 3611	2004
	CLASS 3810	2005
	NEMA 60529	2004
	ISA 60079-15	2003
ATEX:	EN 60079-0	2009
	EN 60079-11	2012
	EN 60079-15	2010
IECEX	IEC 60079-0	Ed 5.0
	IEC 60079-11	Ed 6.0
	IEC 60079-15	Ed 4.0

8. Medical Grade Device (Canada Class 1)

The Medical Grade Onsight 2500 mobile streaming camera (Model # MCD2500), complies with UL60601-1:1st edition and CAN/CSA C22.2 601.1-M90 **ONLY** when used in conjunction with power supply UE24WCP-120150SPA.

8.1. Intended operation

The Medical Grade Onsight 2500 is intended to be used as a recording and observation/collaboration tool in applications that are not life threatening in the Canadian Health Care market.

8.2. Instructions for use

The Medical Grade Onsight 2500 contains intended and unintended radio frequency (RF) transmitters. Special precautions during installations, and use, according to the accompanying documentation are mandatory. The Medical Grade Onsight 2500 RF communications can affect Medical Electrical Equipment if precautions are not adhered to.

The Medical Grade Onsight 2500 is intended for use by healthcare professionals only. This device may cause radio interference or may disrupt the operation of nearby equipment. It may be necessary to take mitigation measures, such as reorienting or relocating the equipment or shielding the location.

The Medical Grade Onsight 2500 has been tested with the following cables;

1. Eartec Mono Headset PN Monarch LST Rev 3,
2. 1m S-Video Cable,
3. 1m unshielded Cat5e cable,
4. 1m Audio cable (3.5mm plug to 2.5mm plug),
5. Generic USB Mouse.

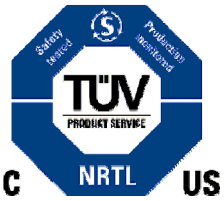
The use of any cables or accessories other than those specified, with the exception of accessories and cables qualified and sold by the manufacturer of the equipment may result in increased emissions or decreased immunity of the equipment and may cause the device to be non-compliant with the requirements of IEC 60601-1-2:2004 (Ed 2.1).

The Medical Grade Onsight 2500 should not be used adjacent to or stacked with other equipment. If adjacent or stacked use is necessary, the equipment should be monitored to verify normal operation in the configuration in which it will be used.

The Medical Grade Onsight 2500 should not be used as an accessory to any other device that is not explicitly referenced in the Regulatory or User manuals.

8.3. Device Safety Notice

The Medical Grade Onsight 2500 mobile streaming camera (Model# Onsight 2500), complies with UL60601-1:1st edition and CAN/CSA C22.2 601.1-M90 **ONLY** when used in conjunction with the power supply model no. UE24WCP-120150SPA.



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8.4. Adapter Information

This Medical Grade Onsight 2500 is supplied with an AC Adapter for charging the battery and powering the device. The following labels identify the North American medical grade safety approvals that the AC Adapter has been qualified for. Please note that this supply and Medical Grade Onsight 2500 only have North American Medical Grade approvals when used in conjunction.

The device is classified as Class II equipment when used with approved power supply unit; internally powered equipment (Battery Mode).

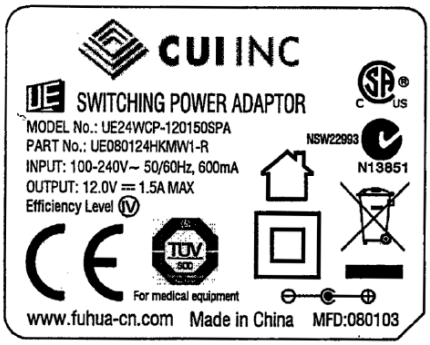
The degree of protection against electrical shock is not classified since there are no applied parts.

The device is classified as continuous mode of operation.

The protection against harmful ingress of water is classified as ordinary equipment IPX0.

The following symbols mean;

1. ∿ The power input into the power supply is rated at 100-240V alternating current at 50/60Hz frequency. The input current is 600mA.
2. ⎓ The power output of the power supply is 12.0V direct current rated at 1.5A maximum.
3. ⧈ The device is rated as a Class II device.



8.5. RF Exposure Notice

This Medical Grade Onsight 2500 device intentionally transmits RF energy at 2.4GHz and 5GHz at up to 65mW for communications. It is recommended this equipment be kept at a minimum distance of 60cm from all other Medical Electrical Equipment. See user manual for details of how to turn RF transmit off for non-wireless configurations.

IEC 60601-1-2:2004(Ed 2.1) Table 202 Requirements

The equipment is intended for use in the electromagnetic environment specified below. The customer or the user of the equipment should assure that it is used in such an environment.		
Emissions test	**Compliance**	**Electromagnetic environment – guidance**
RF emissions CISPR 11	Group 1	When this device is operating in non-wireless mode the equipment uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.
RF emissions CISPR 11	Class B	The equipment is suitable for use in all establishments including domestic and those directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes.
Harmonic emissions IEC 61000-3-2	Class A	
Voltage fluctuations/ flicker emissions IEC 61000-3-3	Complies	

IEC 60601-1-2:2004(Ed 2.1) Table 202 Requirements

The equipment is intended for use in the electromagnetic environment specified below. The customer or the user of the Equipment should assure that it is used in such an environment.			
Immunity test	**IEC 60601 test level**	**Compliance level**	**Electromagnetic environment – guidance**
Electrostatic discharge (ESD) IEC 61000-4-2	±6 kV contact ±8 kV air	±6 kV contact ±8 kV air with documented necessary	Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30 %.
Electrical fast transient/burst IEC 61000-4-4	±2 kV for power supply lines ±1 kV for input/output lines	±2 kV for power supply lines ±1 kV for input/output lines	Mains power quality should be that of a typical commercial or hospital environment.
Surge IEC 610004-5	±1 kV line(s) to line(s) ±2 kV line(s) to earth	±1 kV line(s) to line(s) ±2 kV line(s) to earth	Mains power quality should be that of a typical commercial or hospital environment.
Voltage dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11 UT = 230 Vac	<5 % UT (>95 % dip in UT) for 0,5 cycle 40 % UT (60 % dip in UT) for 5 cycles 70 % UT (30 % dip in UT) for 25 cycles <5 % UT (>95 % dip in UT) for 5 sec	<5 % UT (>95 % dip in UT) for 0,5 cycle 40 % UT (60 % dip in UT) for 5 cycles 70 % UT (30 % dip in UT) for 25 cycles No anomalies 95% dip meets requirements.	Mains power quality should be that of a typical commercial or hospital environment. If the user of the equipment requires continued operation during power mains interruptions, it is recommended that the equipment be powered from an uninterruptible power supply or a battery.
Power frequency (50 Hz) magnetic field IEC 61000-48	3 A/m	3 A/m	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment.

IEC 60601-1-2:2004(Ed 2.1) Table 204 Requirements

The equipment is intended for use in the electromagnetic environment specified below. The customer or the user of the equipment should assure that it is used in such an environment.

Immunity test	IEC 60601 test level	Compliance level	Electromagnetic environment – guidance
Conducted RF IEC 61000-4-6	3 Vrms 150 kHz to 80 MHz	3V	Portable and mobile RF communications equipment should be used no closer to any part of the equipment including cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter. **Recommended separation distance** $d = [\frac{3,5}{V_1}]\sqrt{P}$ $d = [\frac{3,5}{E_1}]\sqrt{P}$ 80 MHz to 800 MHz $d = [\frac{7}{E_1}]\sqrt{P}$ 800 MHz to 2,5 GHz where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer and d is the recommended separation distance in meters (m). Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey [(a)] should be less than the compliance level in each frequency range [(b)] Interference may occur in the vicinity of other known RF transmitting devices and equipment marked with the following symbol:
Radiated RF IEC 61000-4-3	3 V/m 80 MHz to 2,5 GHz	3 V/m	

NOTE 1 At 80 MHz and 800 MHz, the higher frequency range applies.

NOTE 2 These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.

a) Field strengths from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast and TV broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location in which the equipment is used exceeds the applicable RF compliance level above, the equipment should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as re-orienting or relocating the equipment

b) Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 3 V/m.

9. Australia/New Zealand

10. Japan

This unit must be connected to the public internet via a router/switch that has JATE approval.

11. Taiwan

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12. WEE Information

Information on collection and recycling arrangements for Librestream customers can be found at www.librestream.com/recycling

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